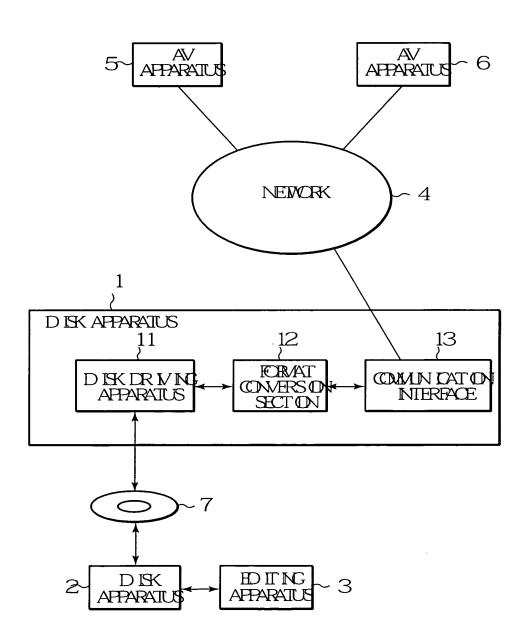
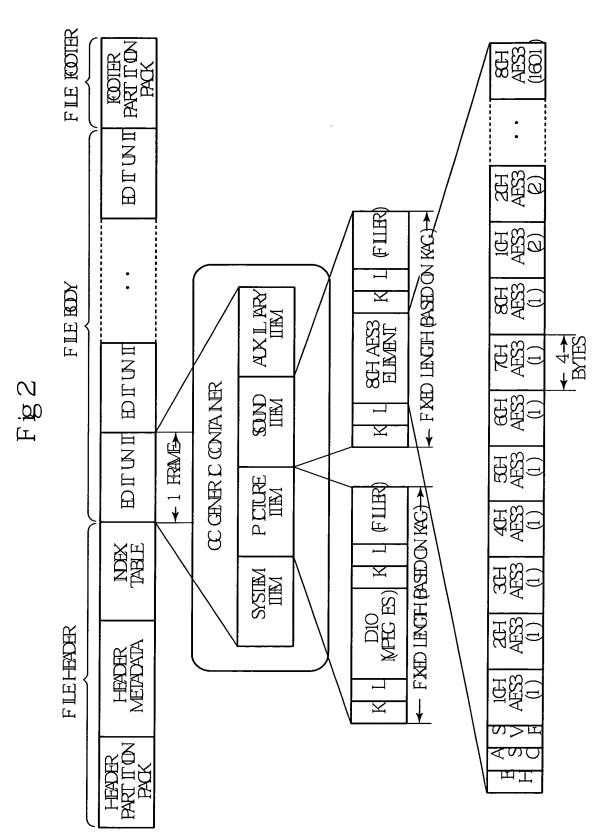
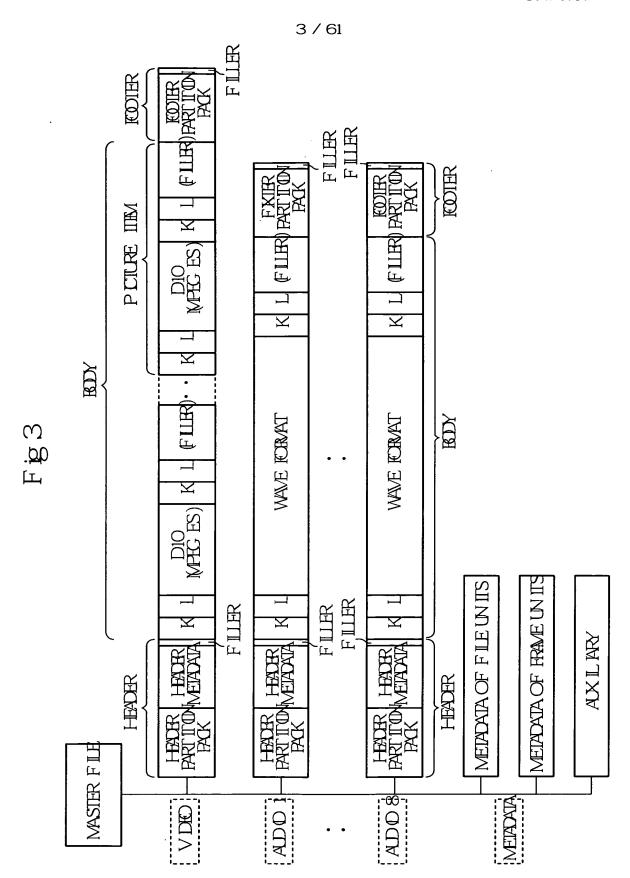
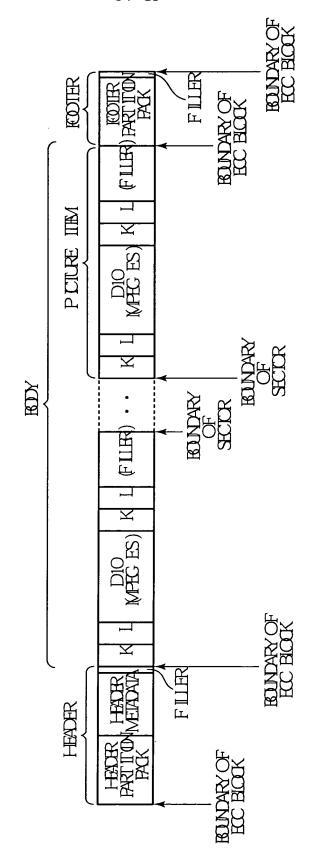
Fig. 1







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F ig :4

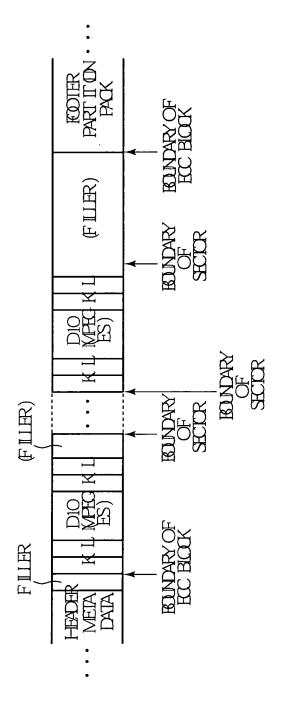


Fig 5

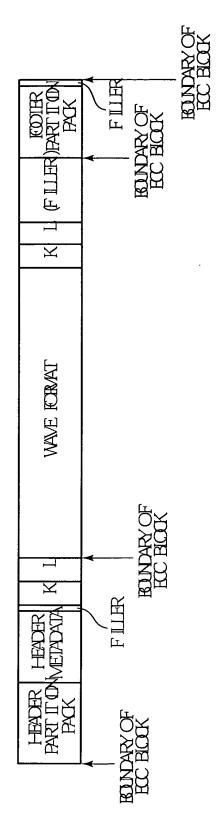
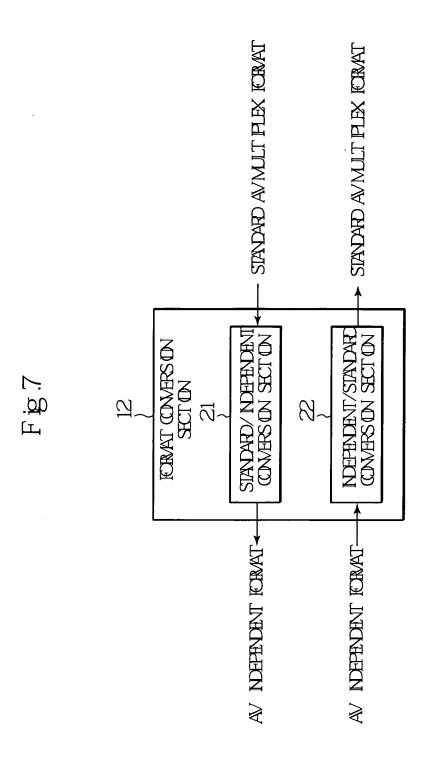
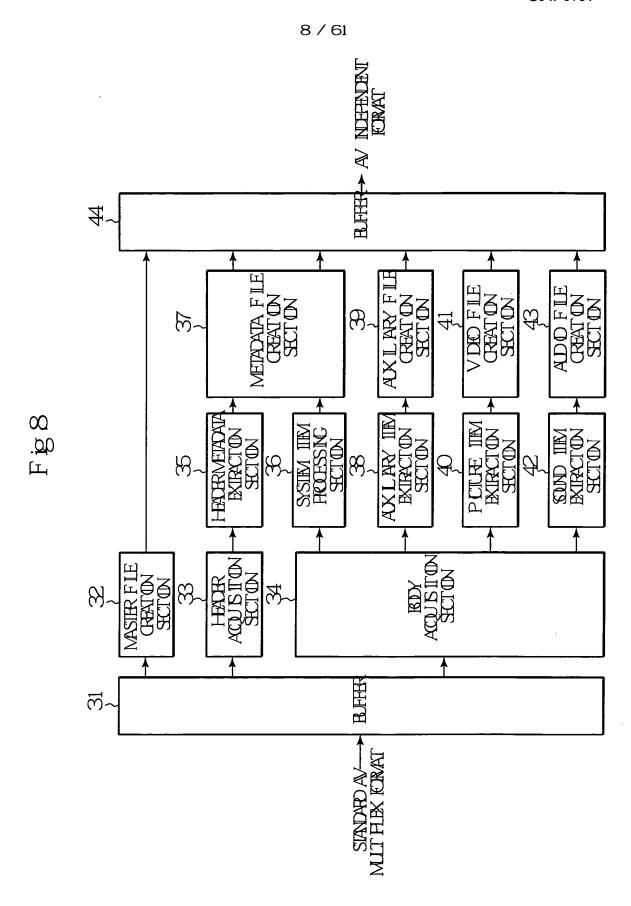
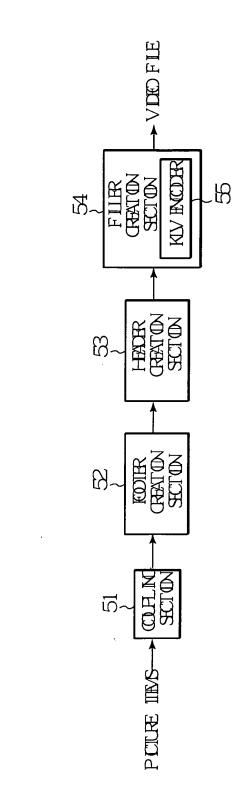


Fig 6

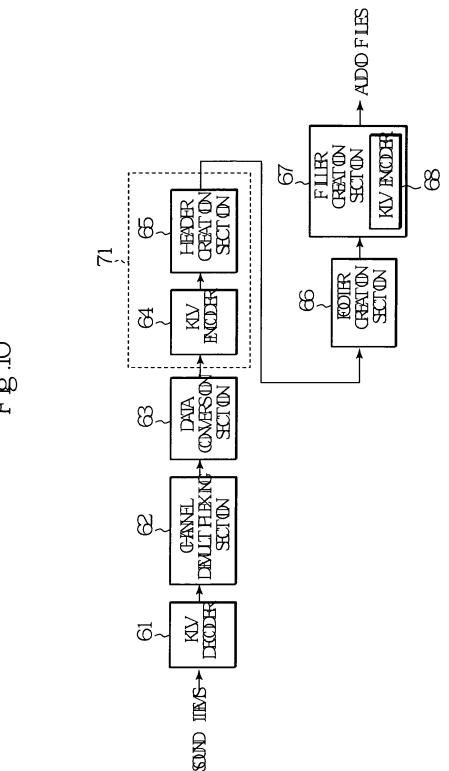






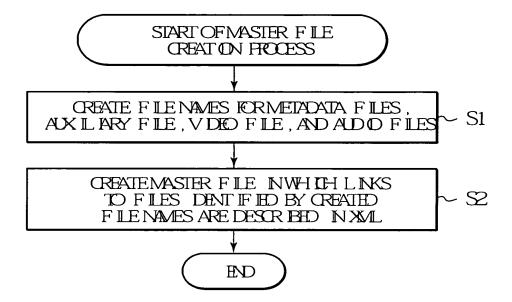
F ig 9

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F ig .10

F ig .11



F ig .12

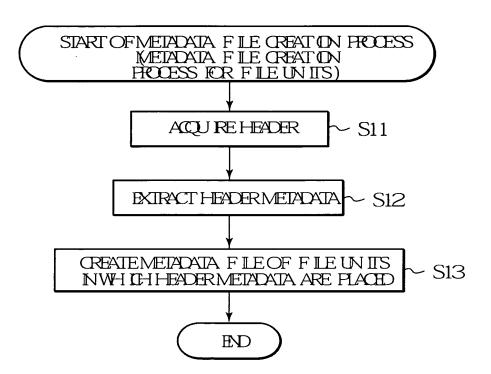
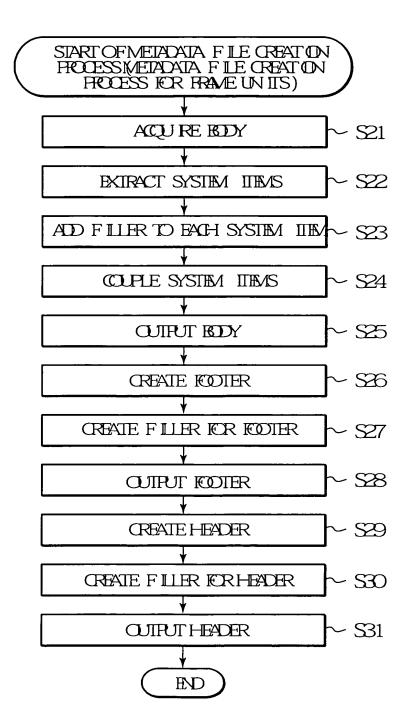
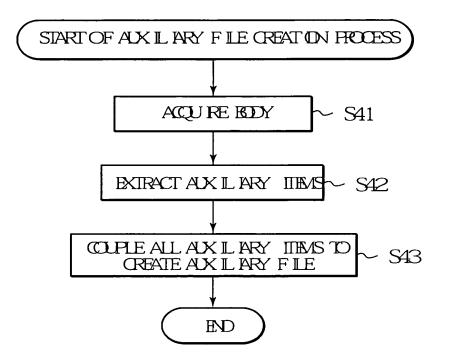


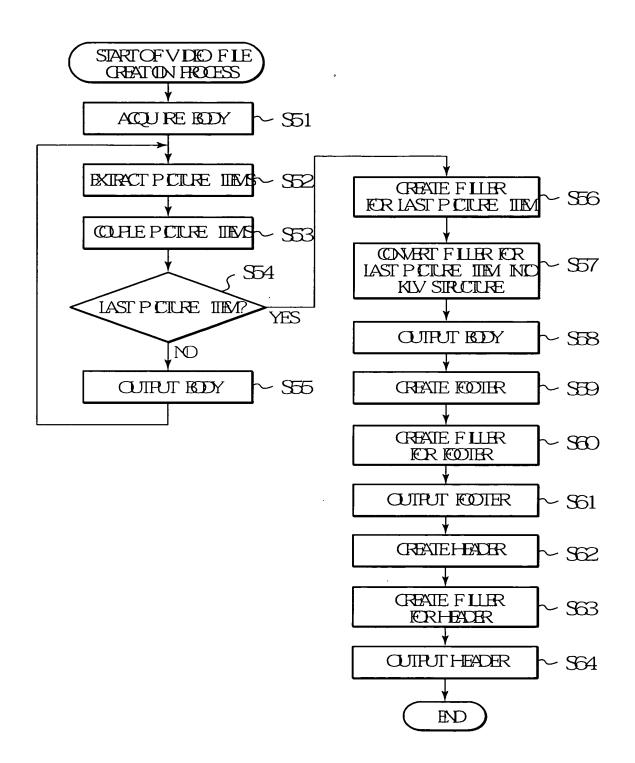
Fig.13



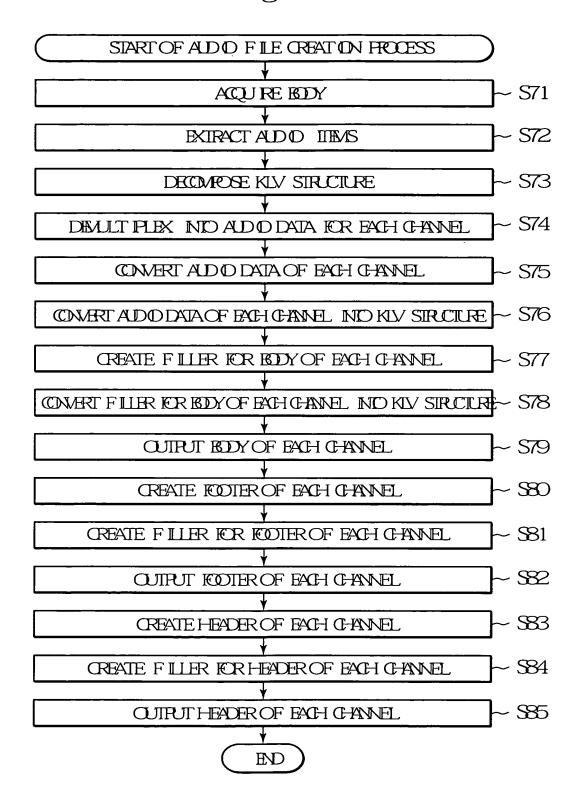
F ig .14



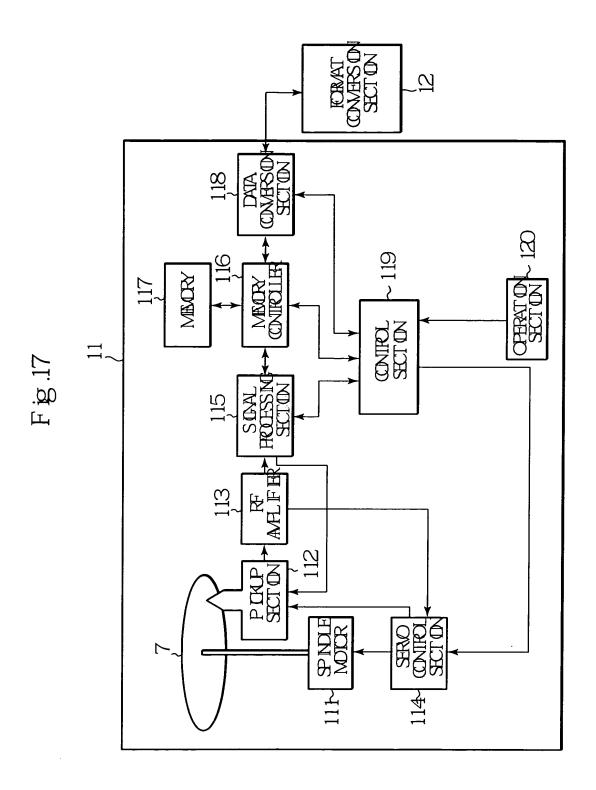
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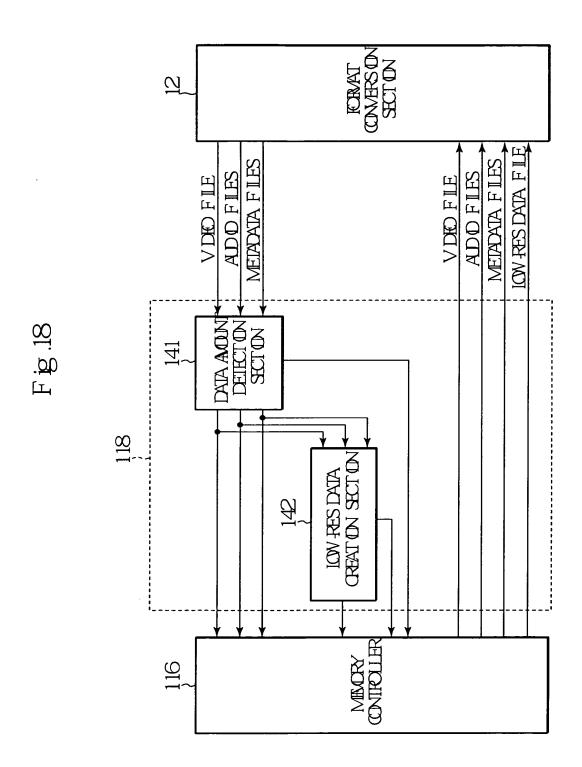
F ig .16



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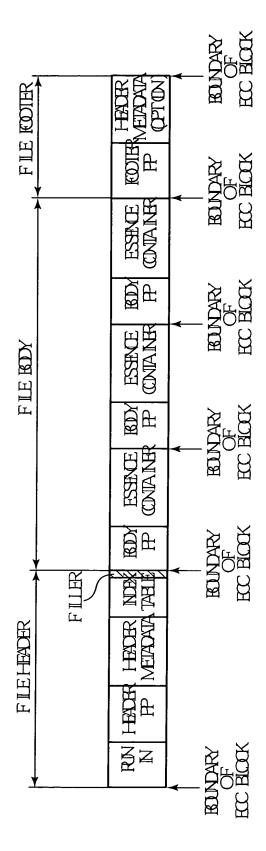
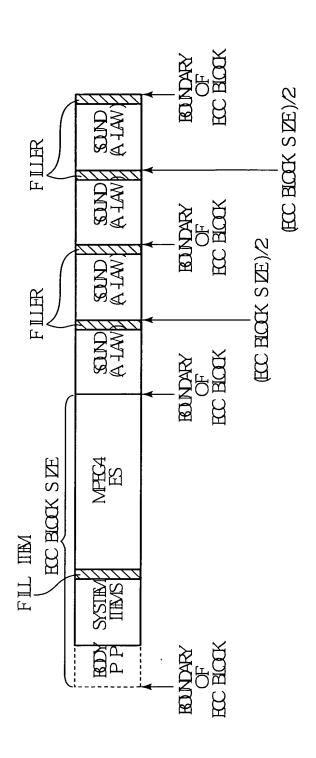
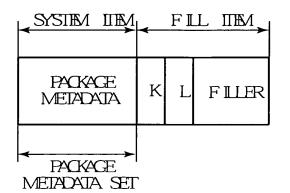


Fig. 19

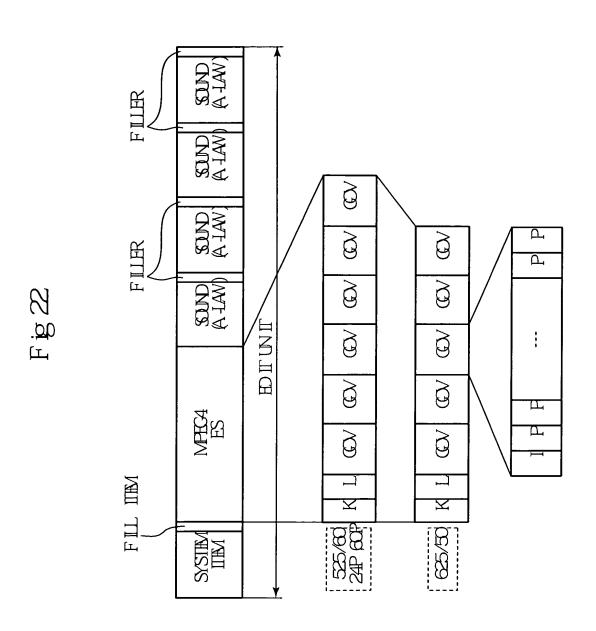


F ig 20

F ig 21

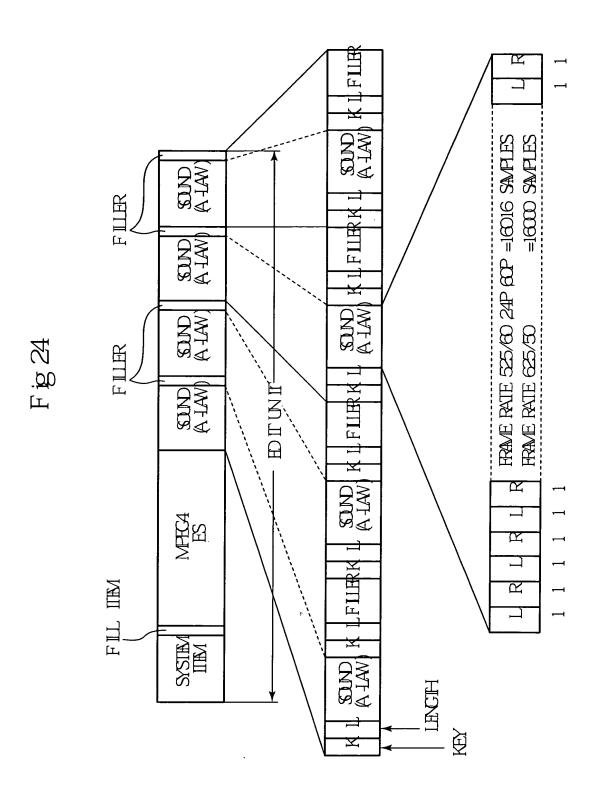


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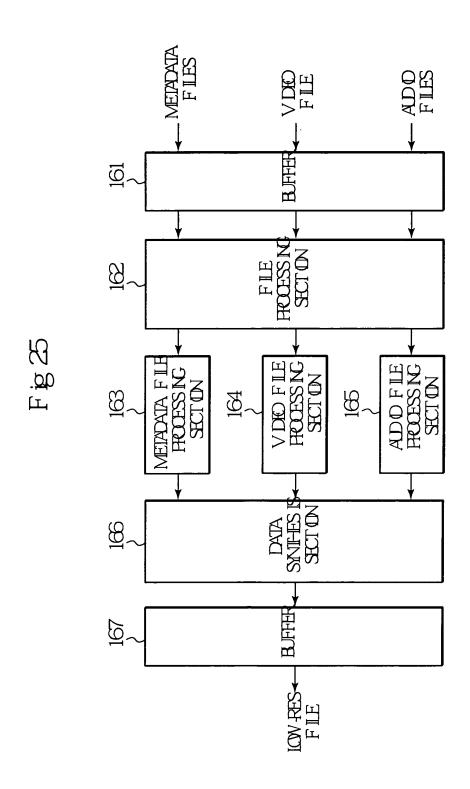


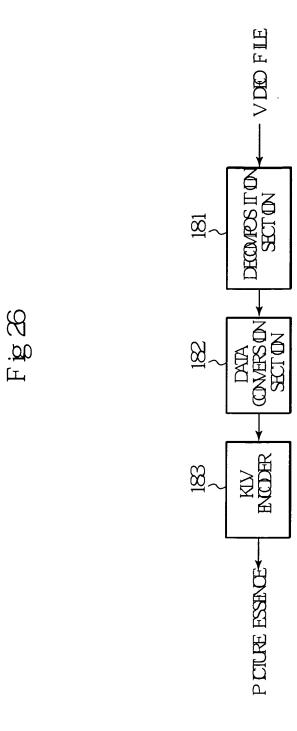
F ig 23

	VALUE	©V	FRAME/COV
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24P	384000	64000	8
60P	384000	64000	20
626/50	384000	76800	10



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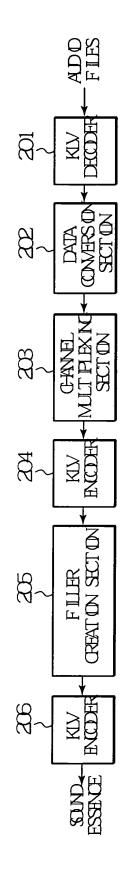


Fig 27

5. 2.

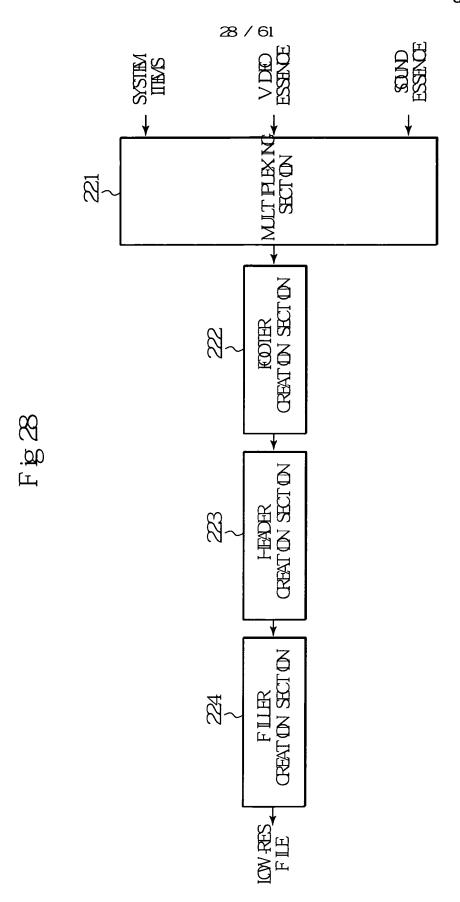


Fig 29

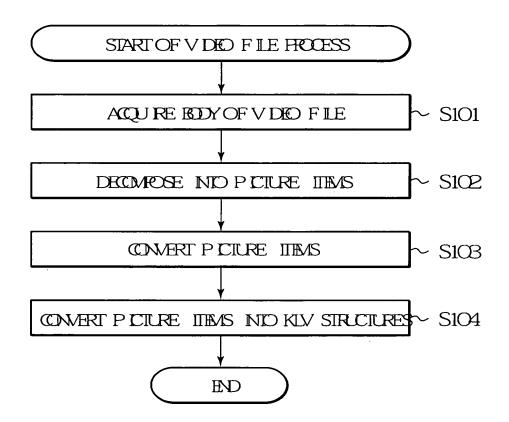
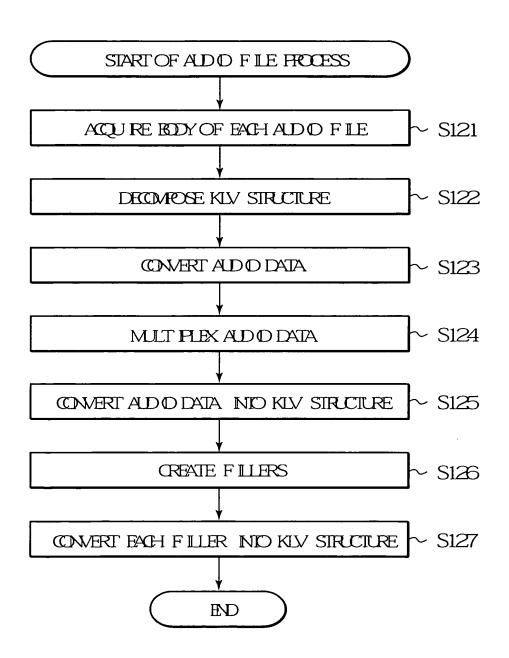
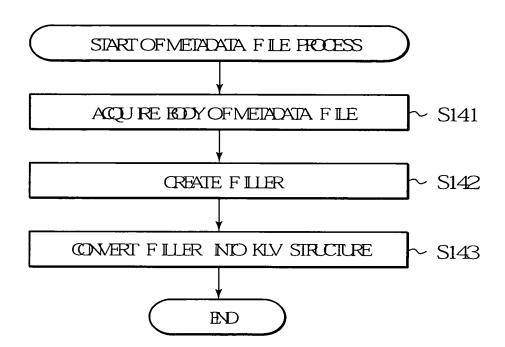


Fig 30



F ig 31



F ig 32

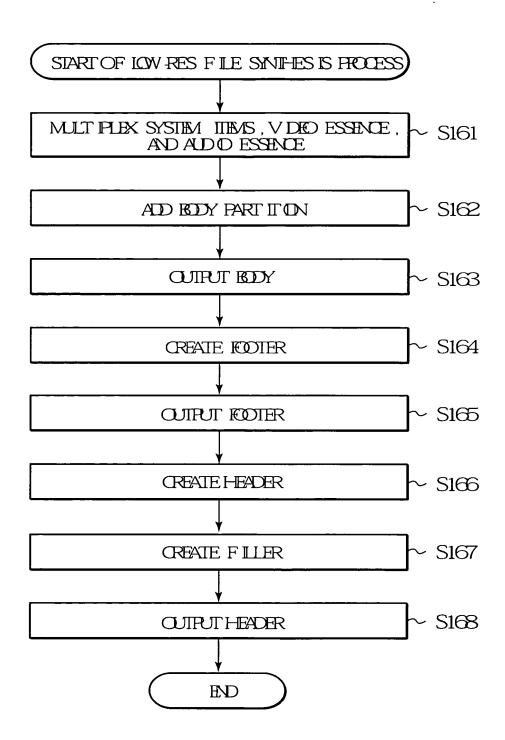


Fig 33

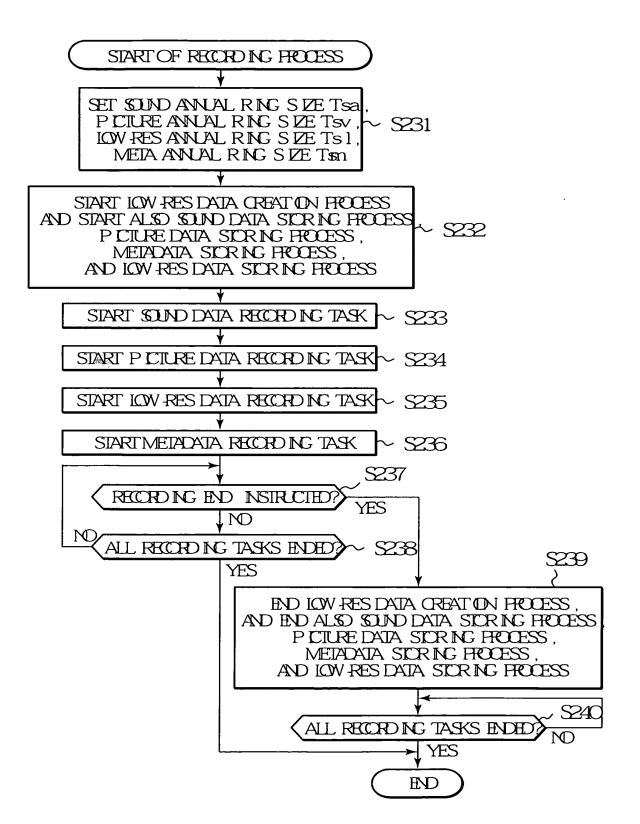
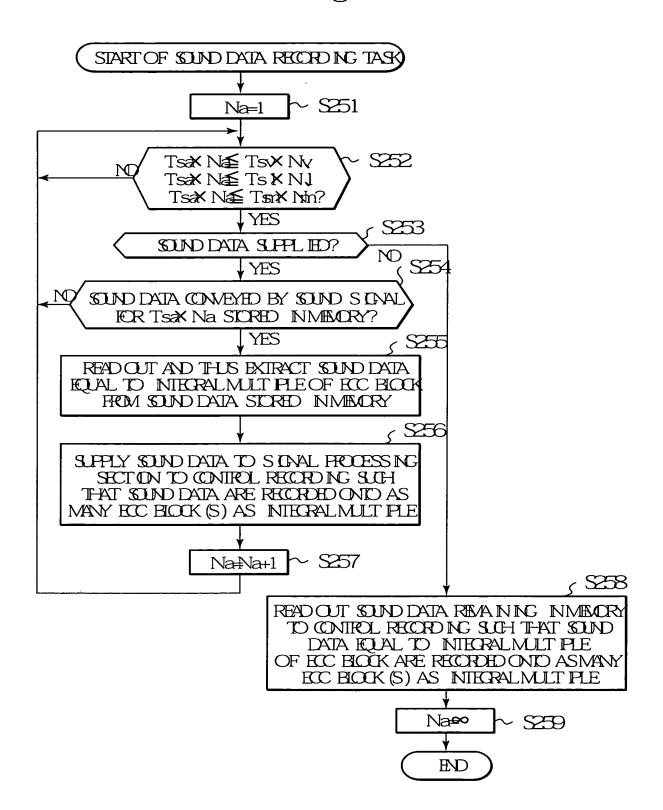
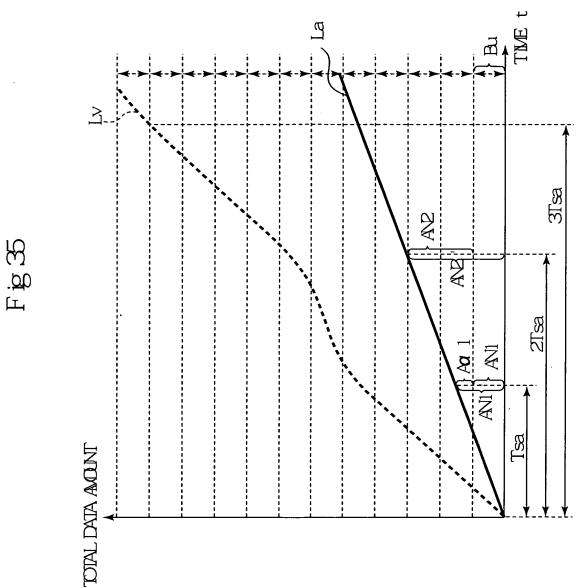


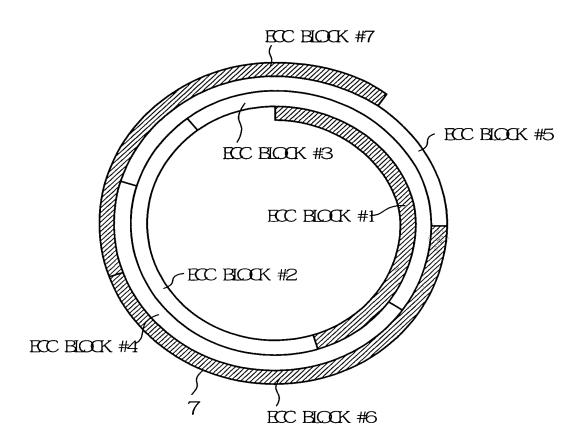
Fig 34



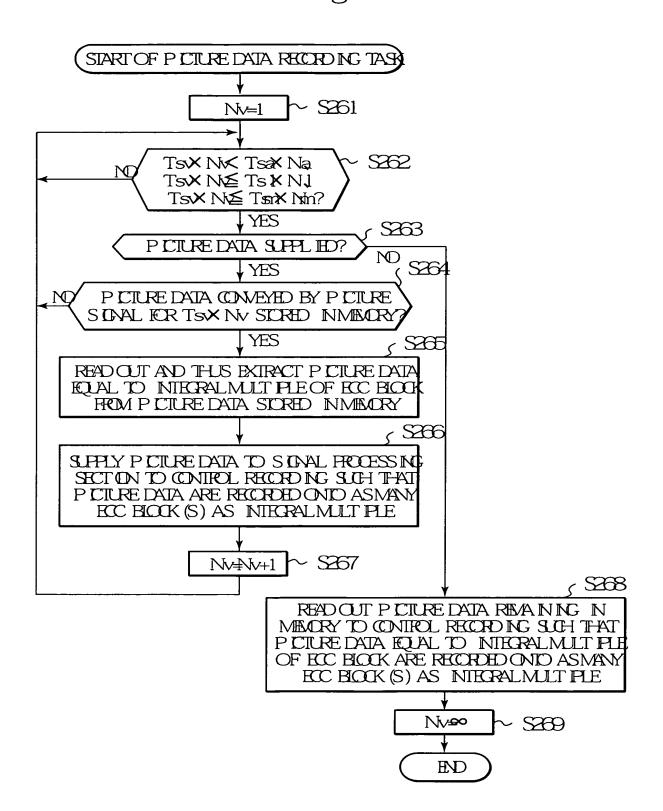
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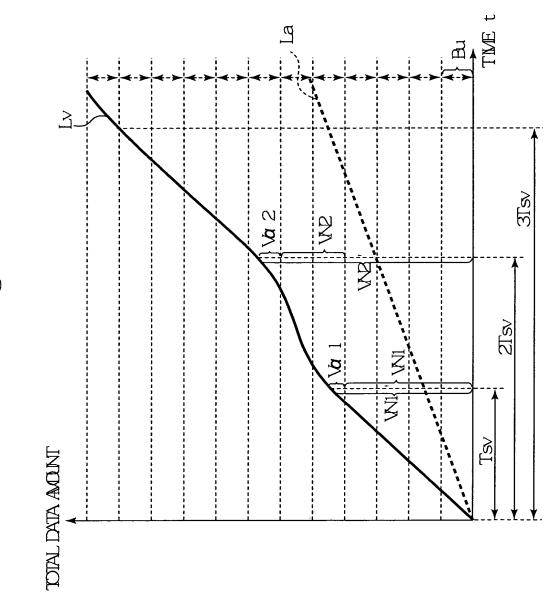


F ig 36



F ig 37

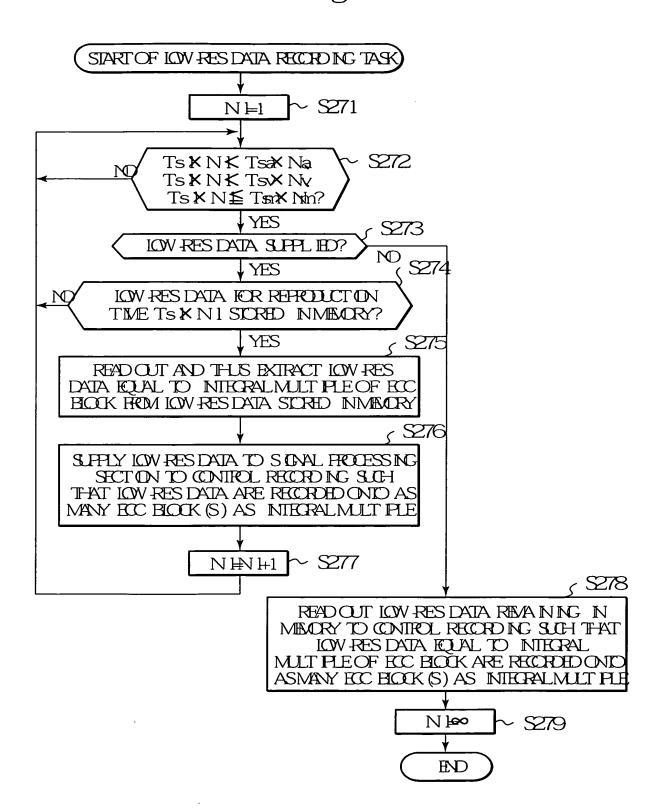




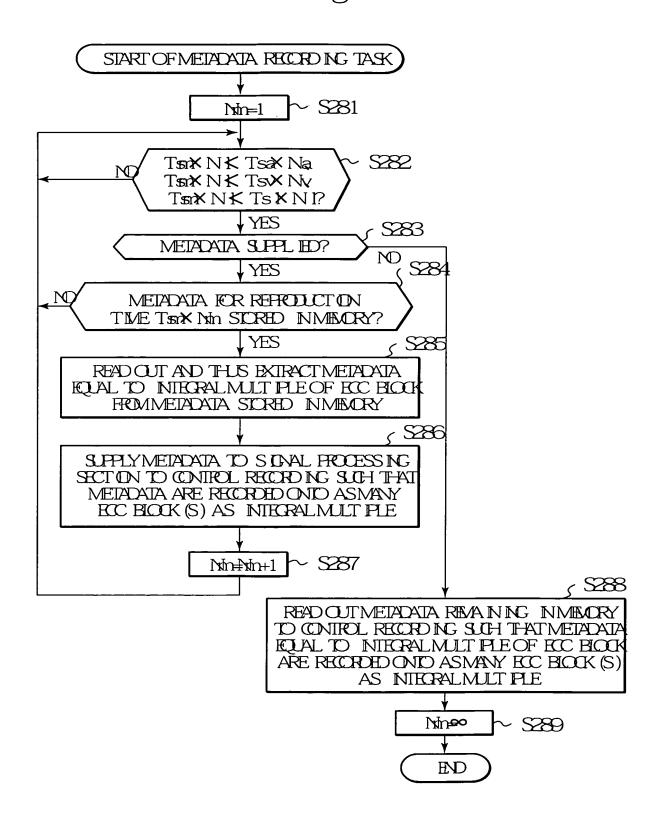
F ig 38

S04P0751

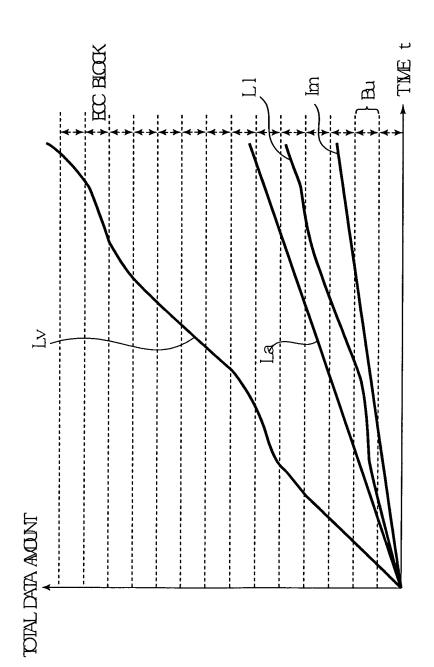
Fig 39

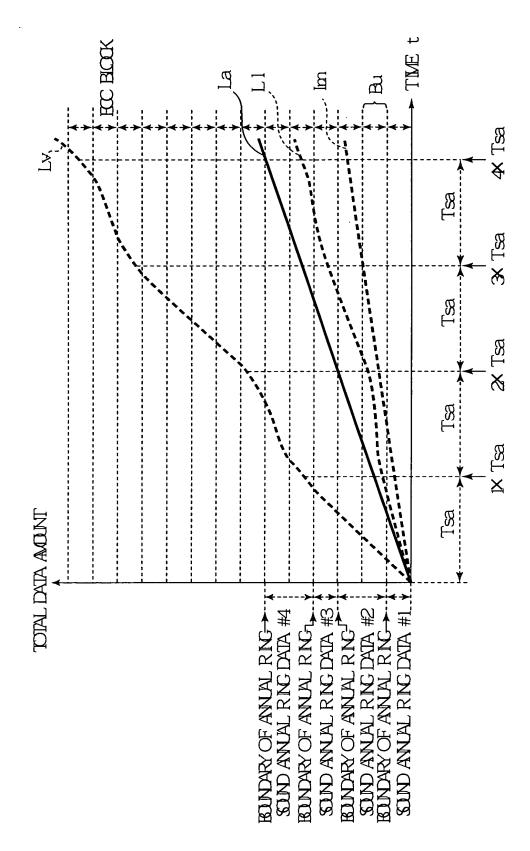


F ig 40

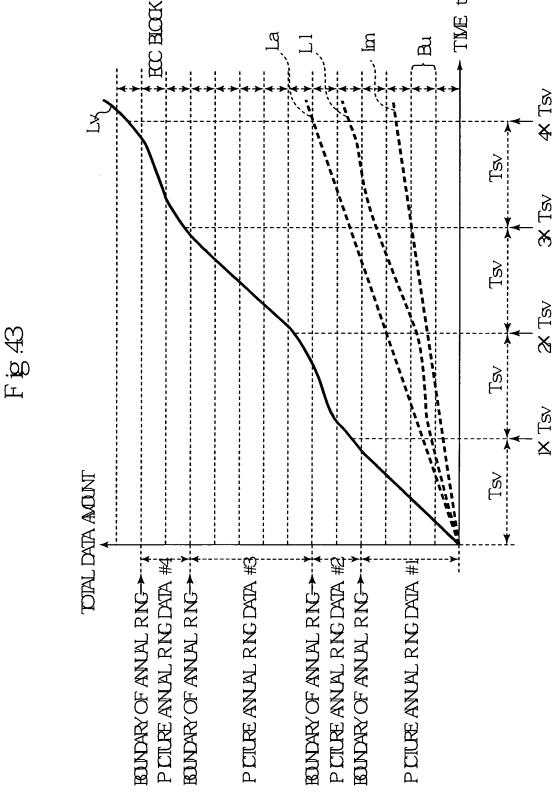








F is 42



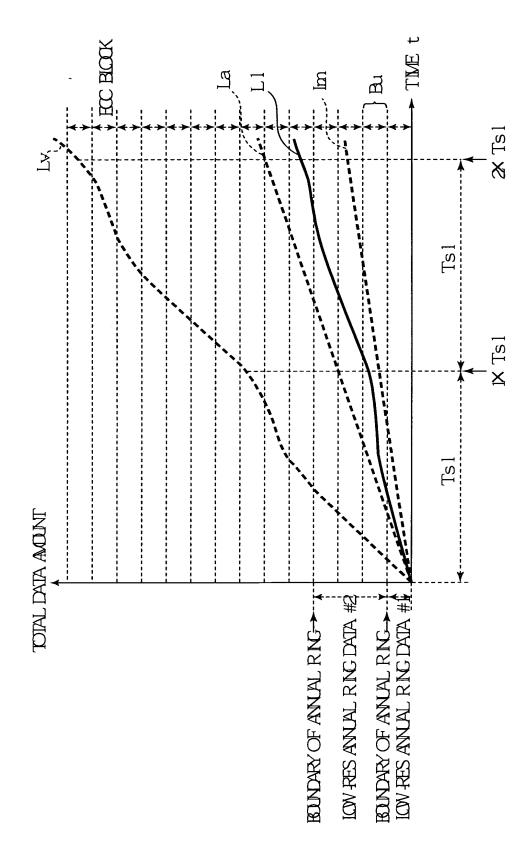


Fig :44

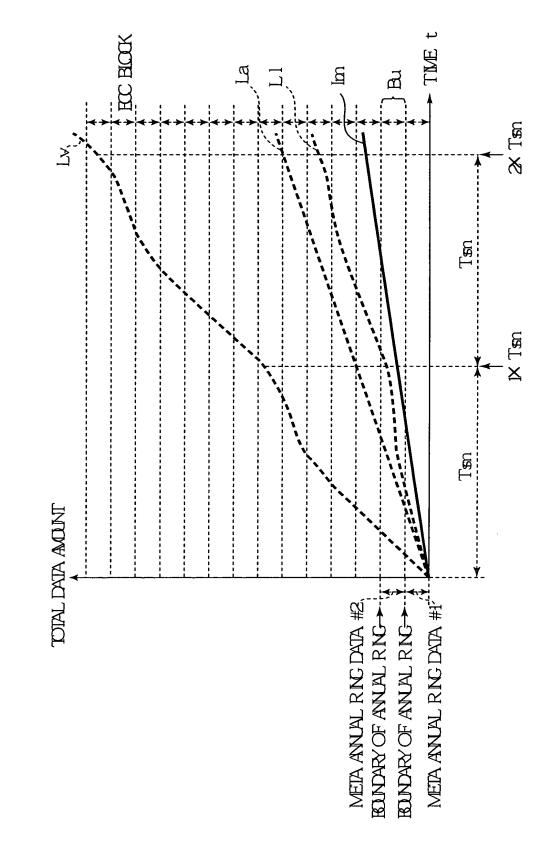
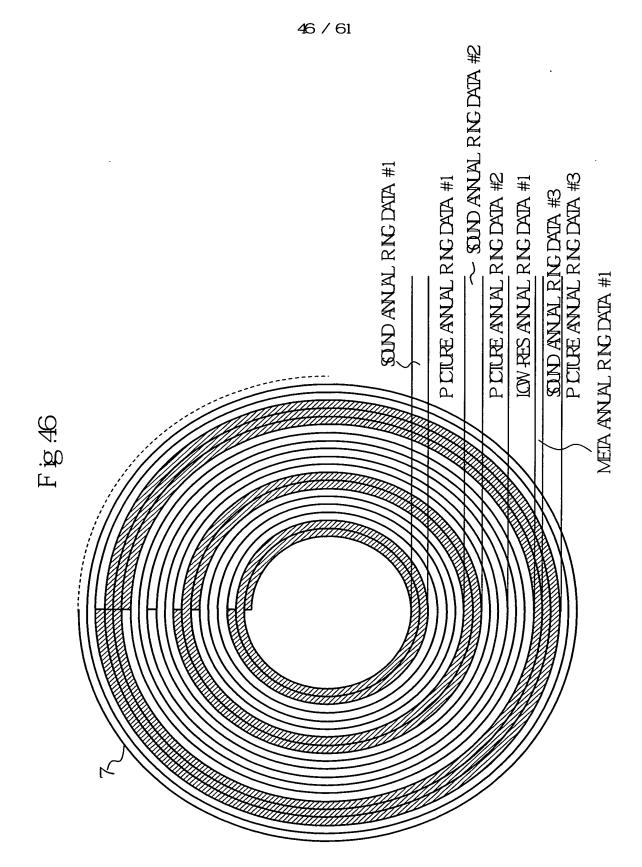
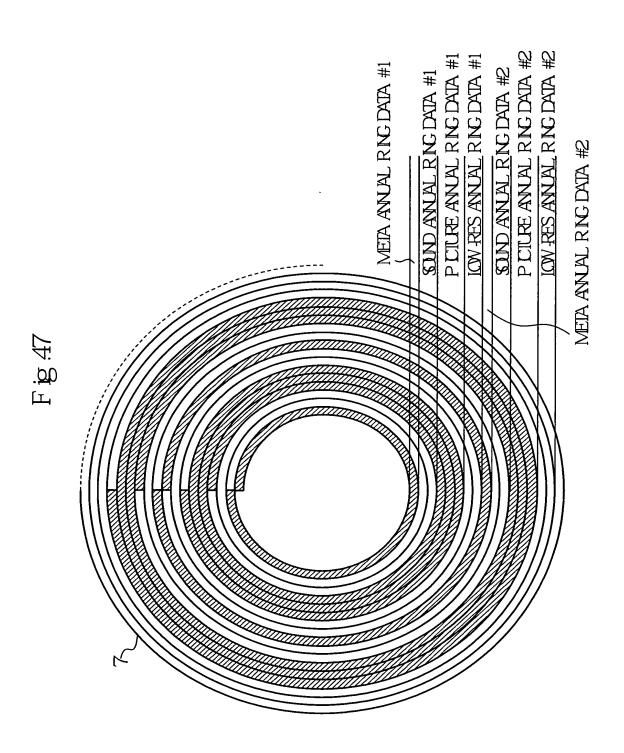


Fig 45

S04P0751

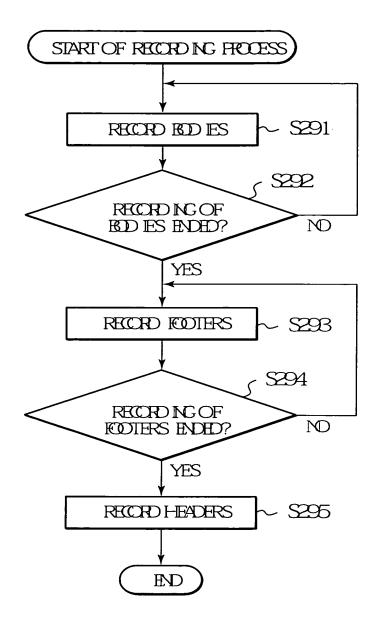




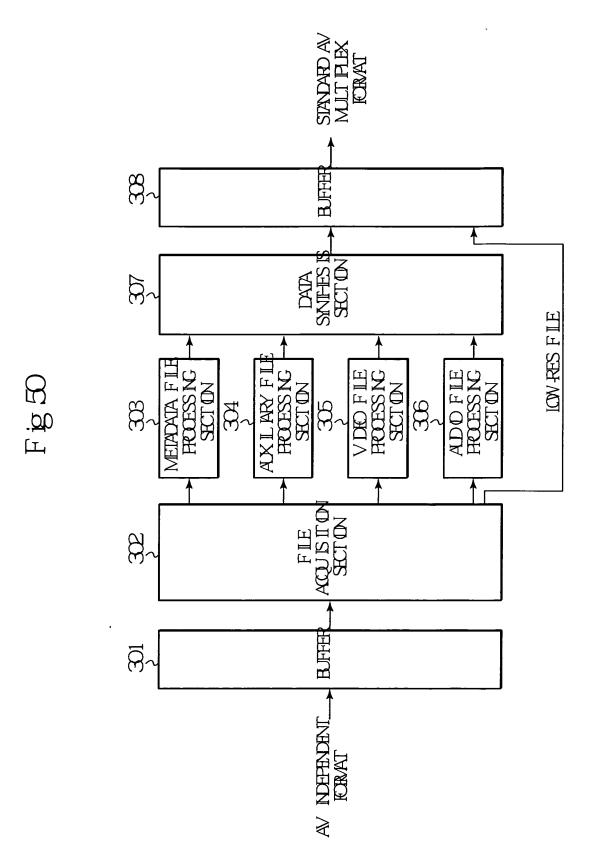
ADOSVIDE IOVES HEXTER HEXTER HEXTER EVA RDY BOY ANAL RIGIDATA # MEDIA ADO ADOZ RHEDE HEDE HEDE V DED ADOS VICTORY FESTER ROTH ANAL RIGIDADA #2 ANAL RINCIDATA #1 ANAL RIGIDATA # AD08 RDY AD08 RDY META ADO! ADOP DATA KOJIR KOJIR KOJIR KOJIR IOV HES RDY AD OZ RDY AD OZ RDY ADORVIDED RDV RDV ANNAL RING DATA #3 ADO! RDY ADD! RDY METADO ADOR DATA BEDY BEDY BEDY BEDY METADATA METADATA WRING RDY RDY

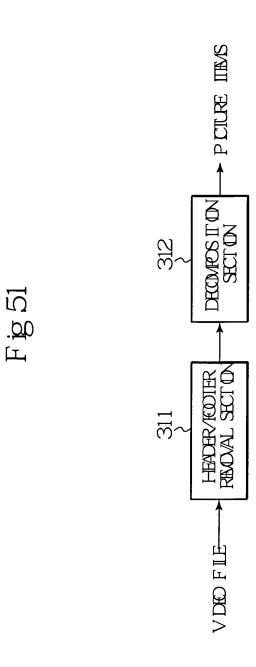
Fig 48

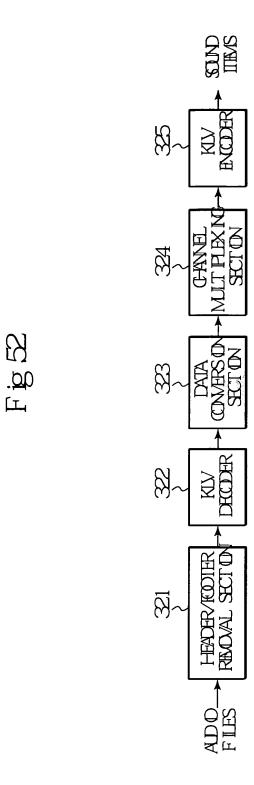
Fig 49



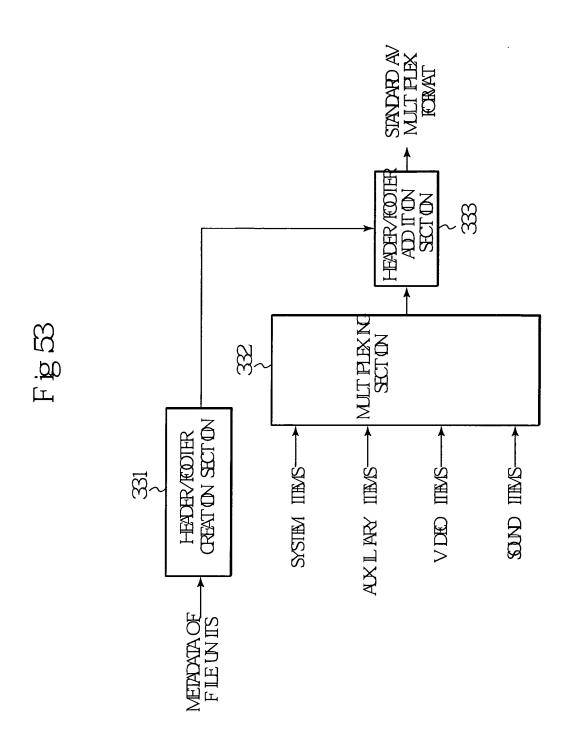
S04P0751



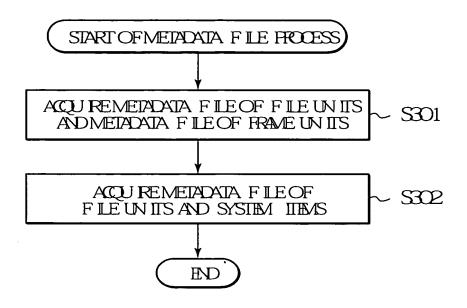




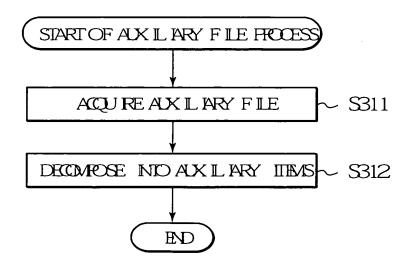
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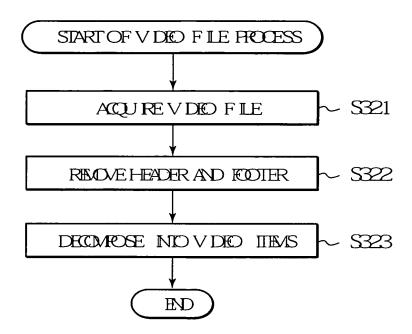
F ig 54



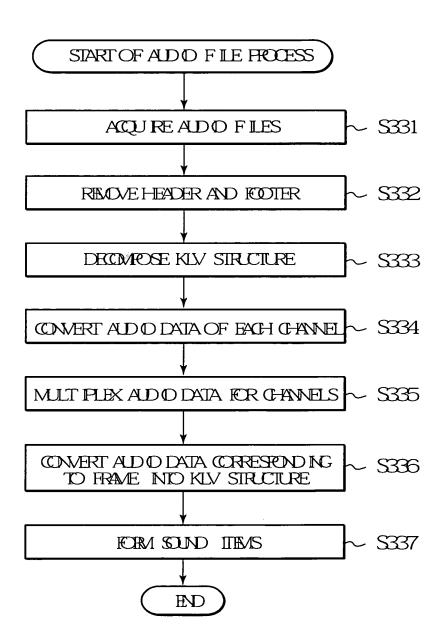
F ig 55



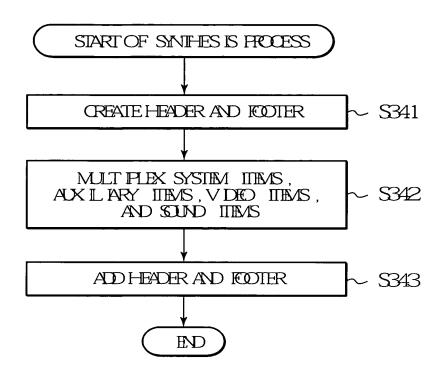
F ig 56



F ig 57



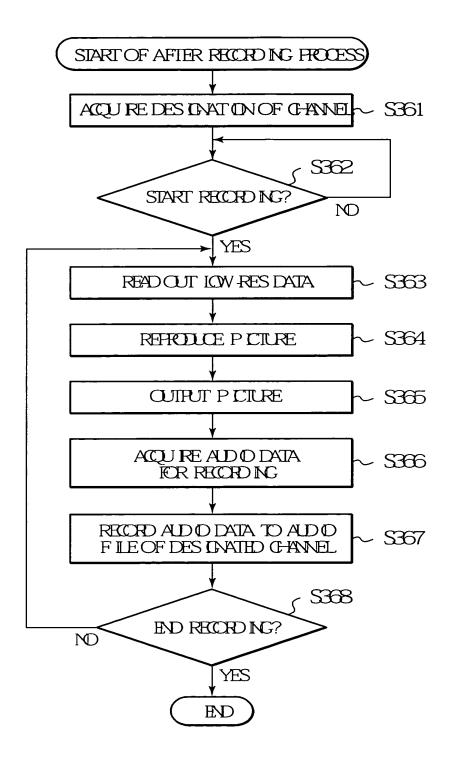
F ig 58



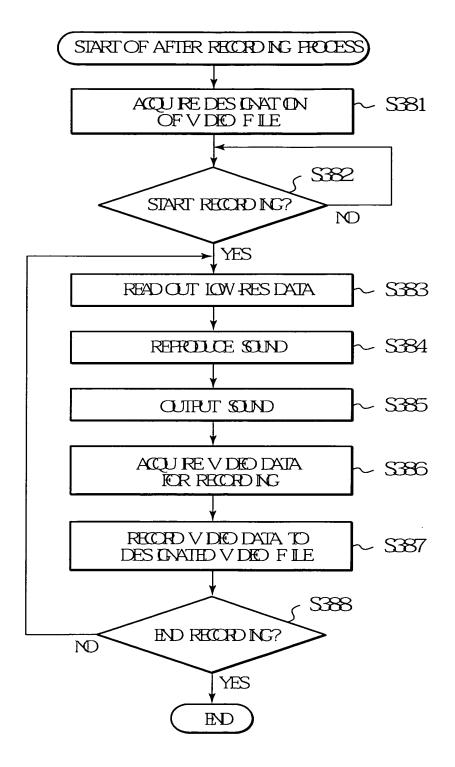
LOW RES DATA BECAIN REPORC MAIN LINE DATA (HOW RES DATA RECEDING. LOW RES DATA BASEDATA RADING MAIN LINE DATA (HOW RES DATA) RECRUING LOW RES DATA BASE DATA READ ING

F ig 39

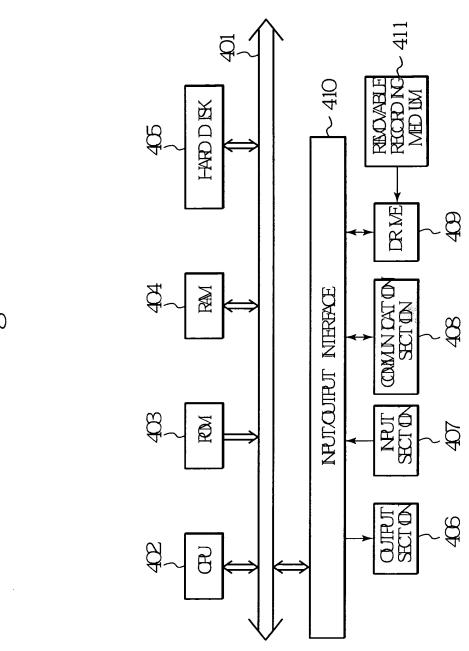
Fig 60



F ig 61



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F is 62